· · · · · · · · · · · · · · · · · · ·	Application No.	Applicant(s)
Notice of Allowability	10/082,904	MILGRAMM ET AL.
	Examiner	Art Unit
	Annua Obradisa	
	Arezoo Sherkat	2131
The MAILING DATE of this communication appears All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIOF of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this a or other appropriate communication IGHTS. This application is subject	pplication. If not included on will be mailed in due course. THIS
1. This communication is responsive to <u>12/18/2006</u> .		
2. The allowed claim(s) is/are <u>1-19</u> .		•
3. Acknowledgment is made of a claim for foreign priority ur a) All b) Some* c) None of the:		
 Certified copies of the priority documents have Certified copies of the priority documents have 	·	
3. ☐ Copies of the certified copies of the priority documents have	•••	
International Bureau (PCT Rule 17.2(a)).	cuments have been received in this	s national stage application from the
* Certified copies not received:		
Applicant has THREE MONTHS FROM THE "MAILING DATE" noted below. Failure to timely comply will result in ABANDONM THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.		y complying with the requirements
4. A SUBSTITUTE OATH OR DECLARATION must be subm INFORMAL PATENT APPLICATION (PTO-152) which give		
5. CORRECTED DRAWINGS (as "replacement sheets") mus	st be submitted.	
(a) including changes required by the Notice of Draftspers	on's Patent Drawing Review(PTC	0-948) attached
1) 🗌 hereto or 2) 🔲 to Paper No./Mail Date	•	
(b) including changes required by the attached Examiner's Paper No./Mail Date	s Amendment / Comment or in the	Office action of
Identifying indicia such as the application number (see 37 CFR 1 each sheet. Replacement sheet(s) should be labeled as such in t		
6. DEPOSIT OF and/or INFORMATION about the depo attached Examiner's comment regarding REQUIREMENT.		
Attachment(s) 1. ☐ Notice of References Cited (PTO-892)	5. ☐ Notice of Informal	Patent Application
2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)	6. ⊠ Interview Summar	, ,
_	Paper No./Mail D	ate 3/22/2007.
3. Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date	7. 🛛 Examiner's Amend	dment/Comment
Examiner's Comment Regarding Requirement for Deposit of Biological Material	8. Examiner's Staten	nent of Reasons for Allowance
	9.	
		CHRISTOPHER REVAK PRIMARY EXAMINER

U.S. Patent and Trademark Office PTOL-37 (Rev. 08-06)

Part of Paper No./Mail Date 20070314

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Response to Amendment

This office action is responsive to Applicant's amendment received on 12/18/2006. Claims 1, 4-7, 12, 14-16, and 20 have been amended. Claims 1-20 are pending.

Response to Arguments

Applicant's arguments, see Remarks, filed 12/18/2006, with respect to claims 1-19 have been fully considered and are persuasive. The 35 U.S.C. 102 and 103 rejections of claims 1-19 have been withdrawn.

Claim Objections

In light of the amendment received on 12/18/2006, claim objections with respect to claims 12 and 20 are withdrawn.

Claim Rejections - 35 USC § 112

In light of the amendment received on 12/18/2006, the 35 U.S.C. 112, second paragraph, of claims 1-20 are withdrawn.

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided

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by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Anna Vishev on 3/15/2007 and on 3/23/2007.

The application has been amended as follows:

1. (Currently Amended) A building security system for a building, comprising: a database; a processor; a dedicated visitor interface means exclusively interfacing a building visitor with said database and said processor; a dedicated occupant interface means exclusively interfacing an employee of a company occupying a space in said building with said database and said processor; and a dedicated security interface means exclusively interfacing a security employee with said database and said processor. a visitor interface means interfacing a building visitor with said database and said processor specifically designed for said building visitor to electronically schedule an appointment; an employee interface means interfacing an employee of a company occupying a space in said building with said database and said processor specifically designed for said employee of said company to control and analyze said electronic scheduling; and a security employee interface means interfacing a security employee with said database and said processor specifically designed for said security employee to monitor building visitors at any given time period.

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2. (Original) The building security system according to claim 1, wherein said visitor interface means further comprise a scheduling means, said scheduling means being configured to schedule an appointment for said visitor.

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- 3. (Original) The building security system according to claim 2, wherein said occupant interface further comprises an appointment confirmation means, said appointment confirmation means being configured to confirm said scheduled appointment.
- 4. (Previously Presented) The building security system according to claim 1, wherein said occupant interface further comprises a biometric verification means, said biometric verification means being configured to obtain and verify biometric data of said company employee.
- 5. (Previously Presented) The building security system according to claim 1, wherein said occupant interface further comprises a schedule managing means, said schedule managing means being configured to manage said company employee's schedule.
- 6. (Previously Presented) The building security system according to claim 1, wherein said database further comprises a plurality of database segments and wherein said occupant interface means allows a particular company employee having an appropriate authorization to access at least one of said database segments.
- 7. (Previously Presented) The building security system according to claim 6, wherein said occupant interface further comprises an occupant switching means, said

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occupant switching means being configured to allow said particular building occupant company employee to access a plurality of said database segments.

- 8. (Original) The building security system according to claim 1, wherein said security interface means further comprises a monitoring means, said monitoring means being configured to monitor said building visitor.
- 9. (Original) The building security system according, to claim 1, wherein said security interface means further comprises an access pass generator generating an access pass for said building visitor.
- 10. (Original) The building security system according to claim 1, wherein said security interface means further comprises a reporting means, said reporting means being configured to generate security reports with respect to said building visitor.
- 11. (Original) The building security system according to claim 1, wherein said security interface means further comprises a biometric verification means, said biometric verification means being configured to obtain and verify biometric data of said security employee.
- 12. (Previously Presented) A method of providing a secured access to an office building comprising the steps of: electronic scheduling of appointments exclusively using a dedicated visitor interface; controlling and analyzing said electronic scheduling of said appointments exclusively using an interface dedicated to an employee of a company occupying a space in said office building; and monitoring building visitors at any given time period exclusively using a dedicated security interface. electronic scheduling of appointments by a building visitor using a visitor interface specifically

designed for said building visitor; controlling and analyzing said electronic scheduling of said appointments by an employee of a company occupying a space in said office building using an employee interface specifically designed for said employee of said company; and monitoring building visitors at any given time period by a security employee using a security employee interface specifically designed for said security employee.

- 13. (Original) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises confirming said scheduled appointments.
- 14. (Previously Presented) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises verifying a biometric information of said company employee.
- 15. (Previously Presented) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises managing said company employee's schedule.
- 16. (Previously Presented) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises interfacing said company employee with at least one database segment.
- 17. (Original) The method of providing a secured access according to claim 12, wherein said step of monitoring building visitors further comprises generating an access pass for at least one of said building visitors.

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18. (Original) The method of providing a secured access according to claim 12, wherein said step of monitoring building visitors further comprises generating a security

report with respect to at least one of said building visitors.

19. (Original) The method of providing a secured access according to claim 12,

wherein said step of monitoring building visitors further comprises verifying a biometric

information of a security employee.

20. (Cancelled)

Allowable Subject Matter

Claims 1-19 are allowed.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Arezoo Sherkat whose telephone number is (571) 272-

3796. The examiner can normally be reached on 8:00-4:30 Monday-Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Ayaz Sheikh can be reached on (571) 272-3795. The fax phone number for

the organization where this application or proceeding is assigned is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

A.S. Patent Examiner Group 2131 March 22, 2007

> CHRISTOPHER REVAK PRIMARY EXAMINER